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Drawings

Fig. 1

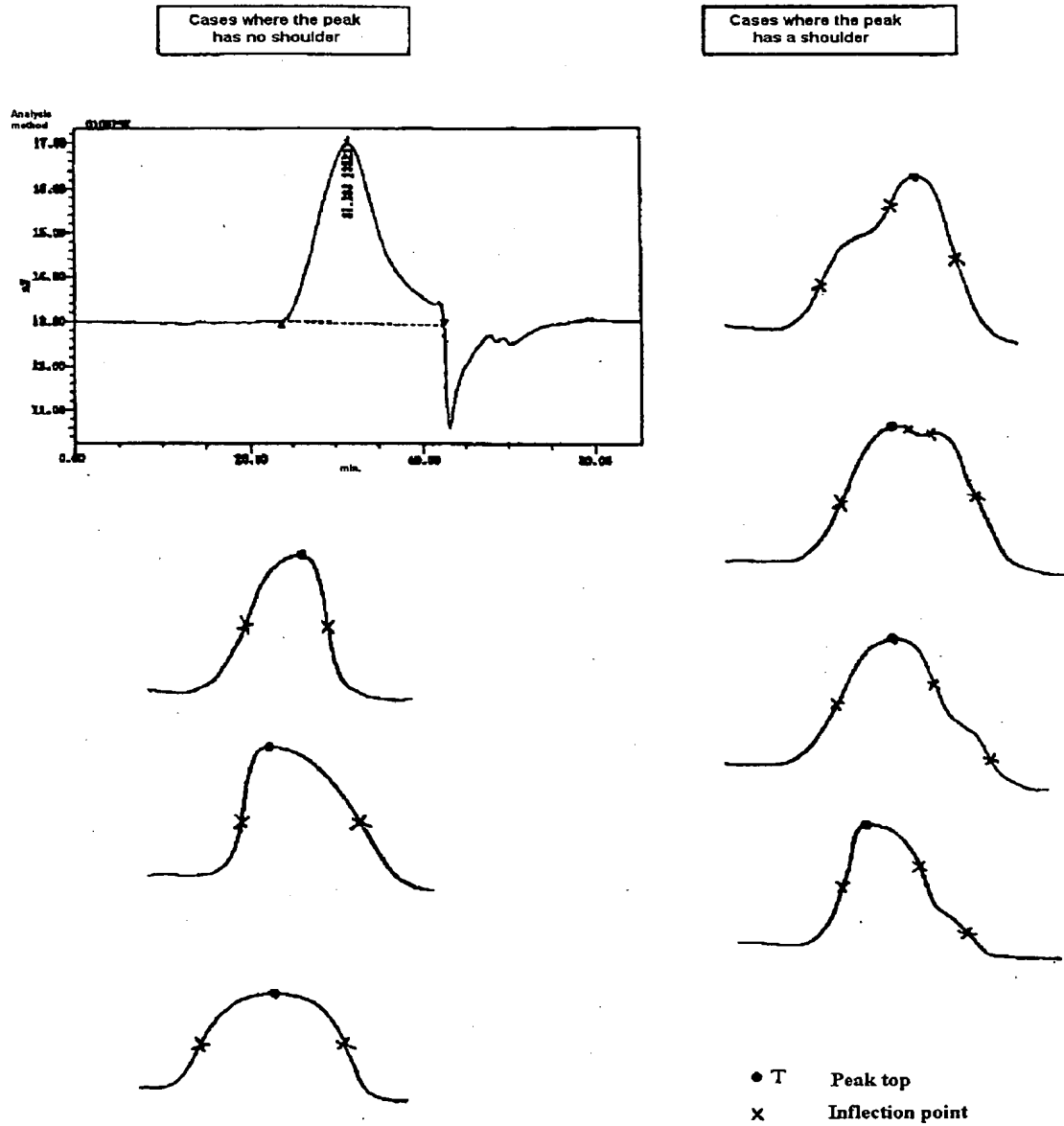
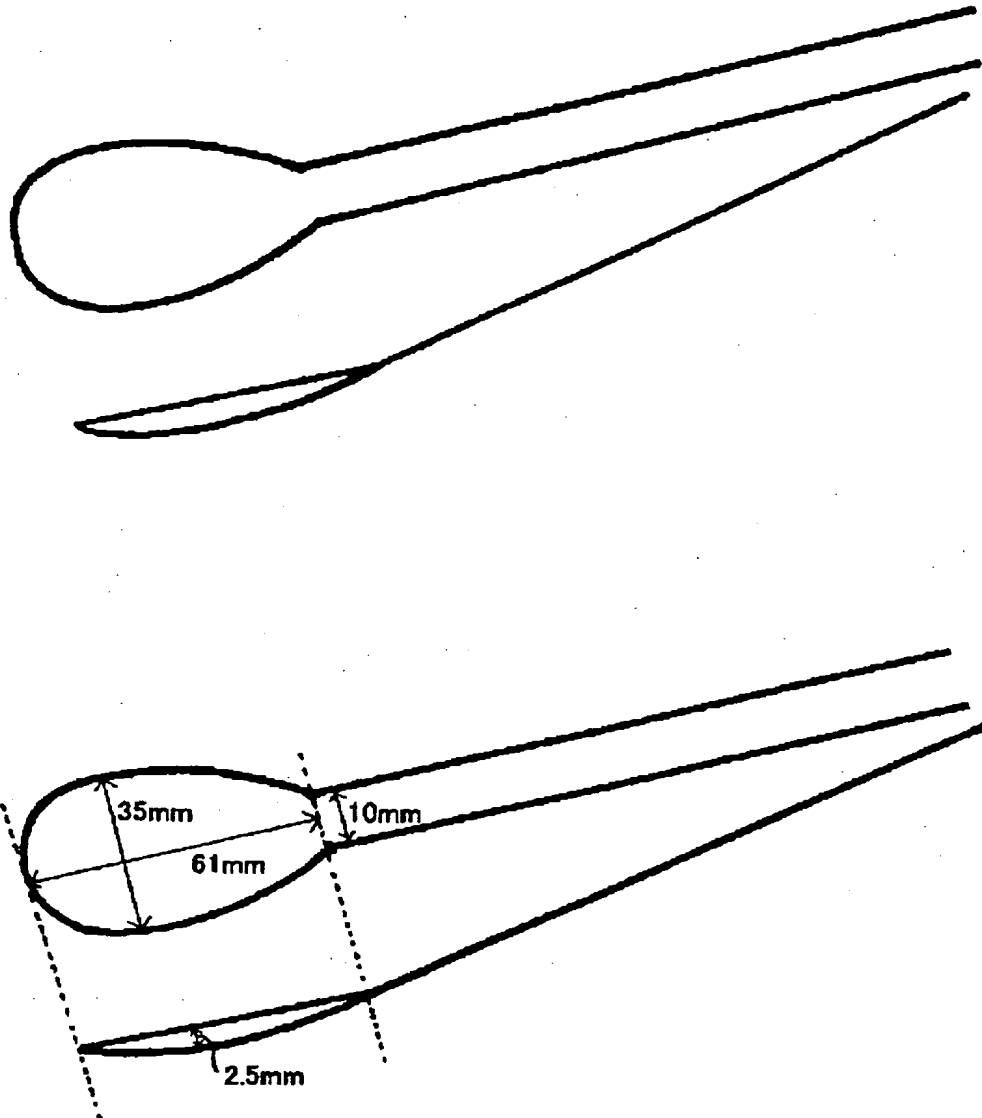


Fig. 2



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Fig. 3

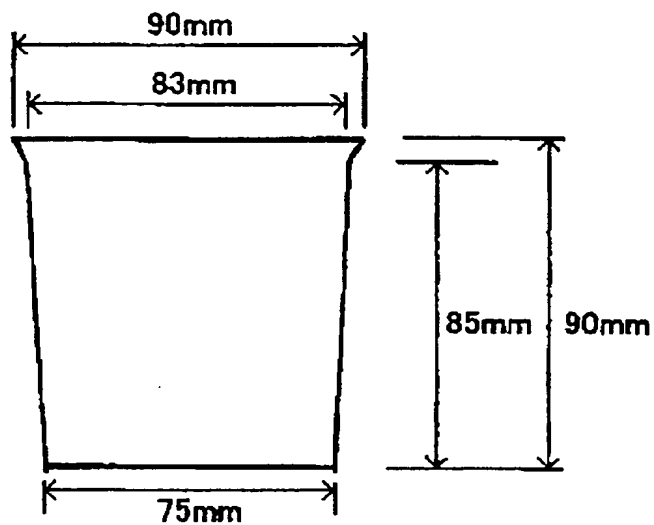
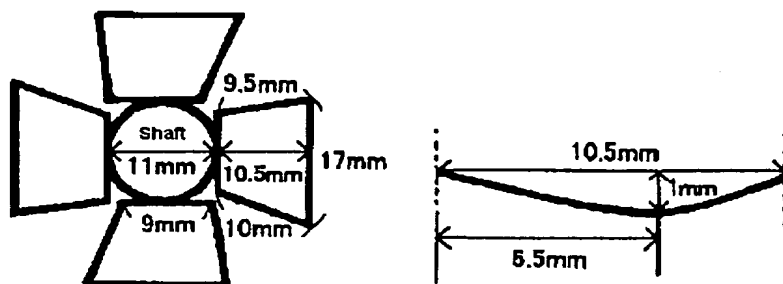
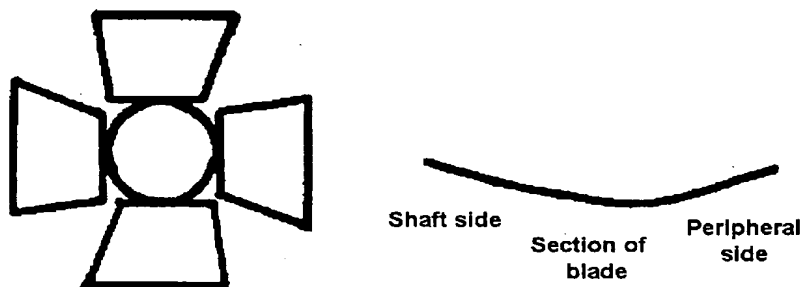
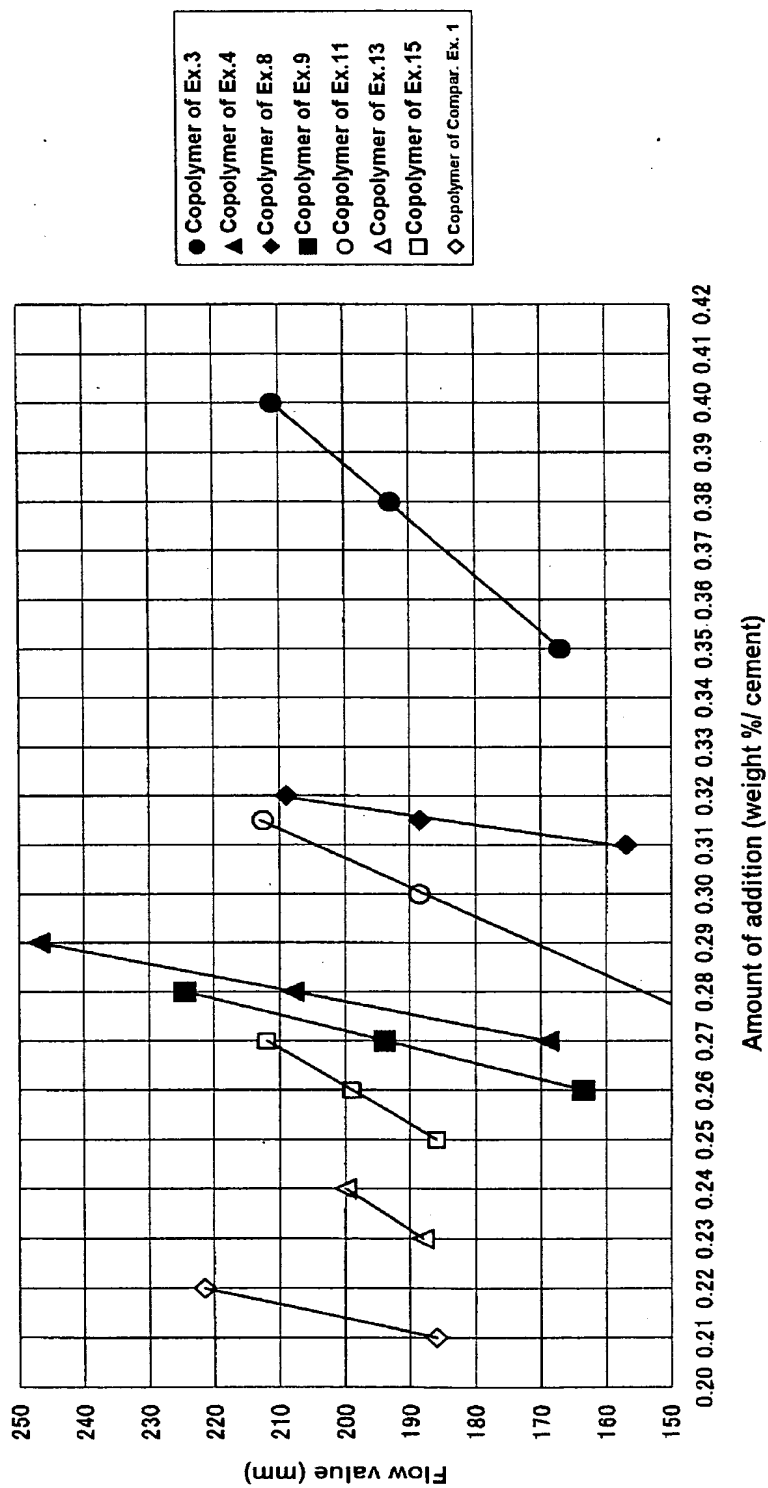


Fig. 4

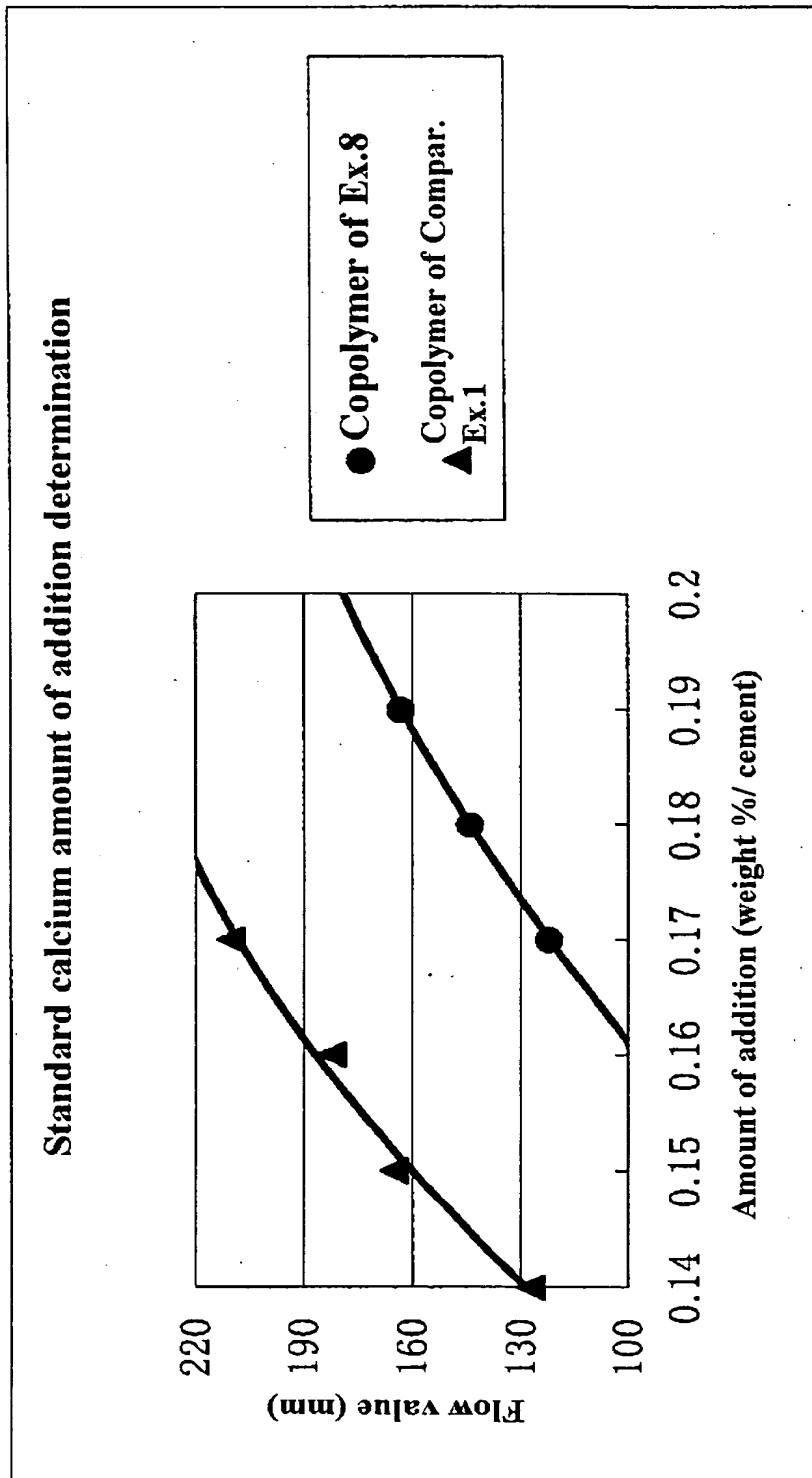


Standard amount of addition determination



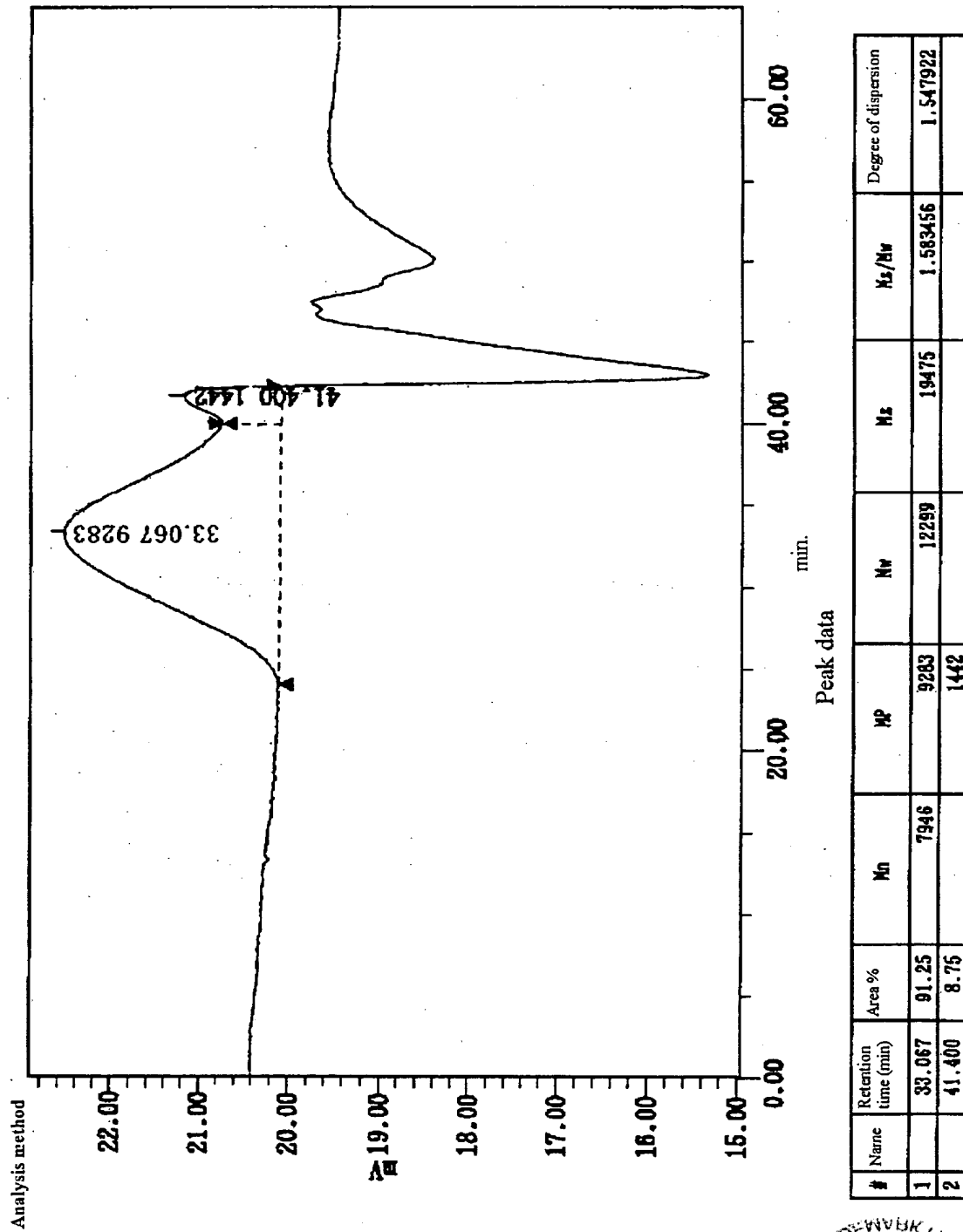
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Fig. 6



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Fig. 7

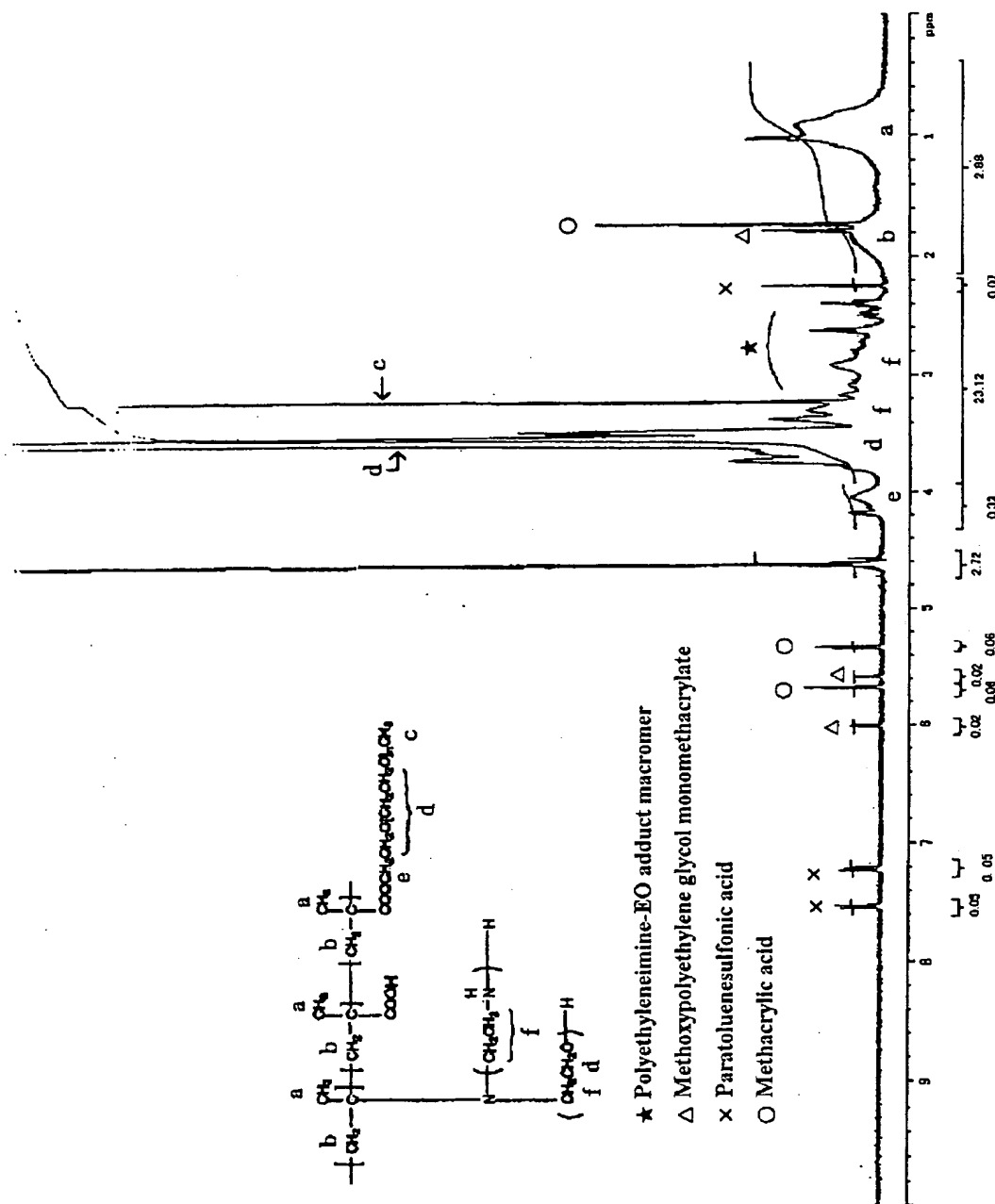


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	Name	Retention time (min)	Area %	M_0	HP	M_w	M_s	M_z/M_w	Degree of dispersion
5		31.183	100.00	8935	13921	15632	24074	1.540058	1.748571

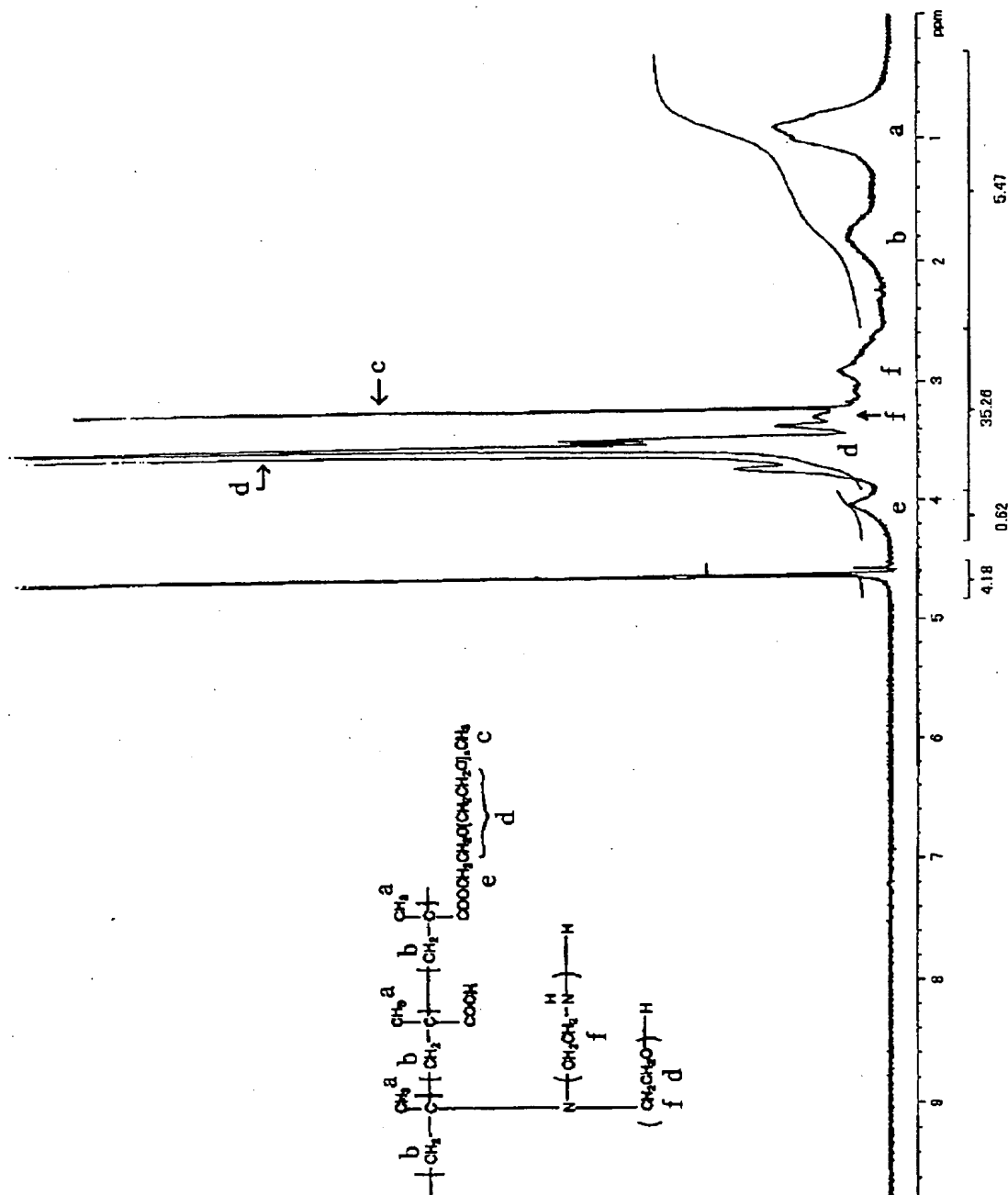
APR 1 1966

Fig. 9



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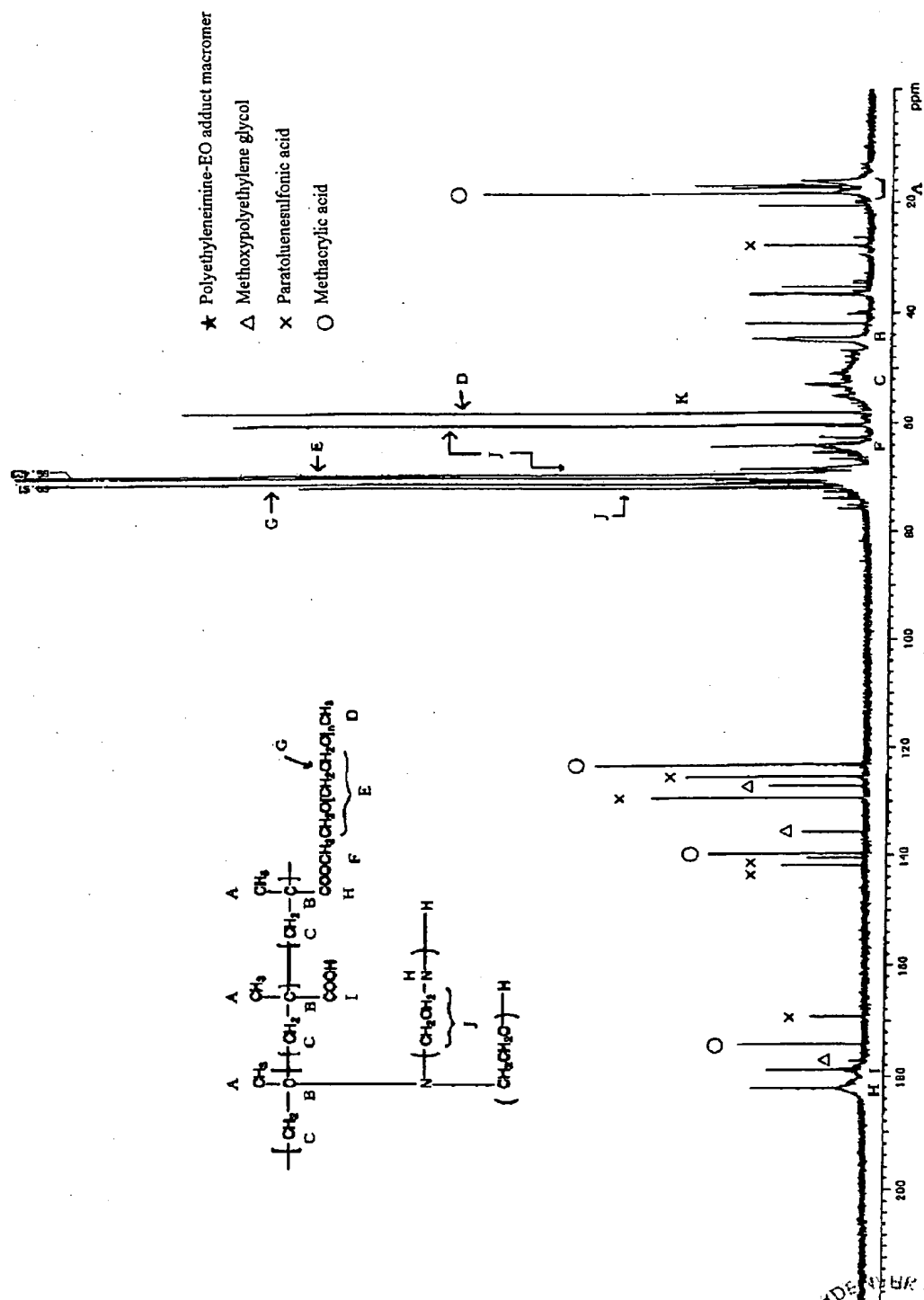
Fig. 10



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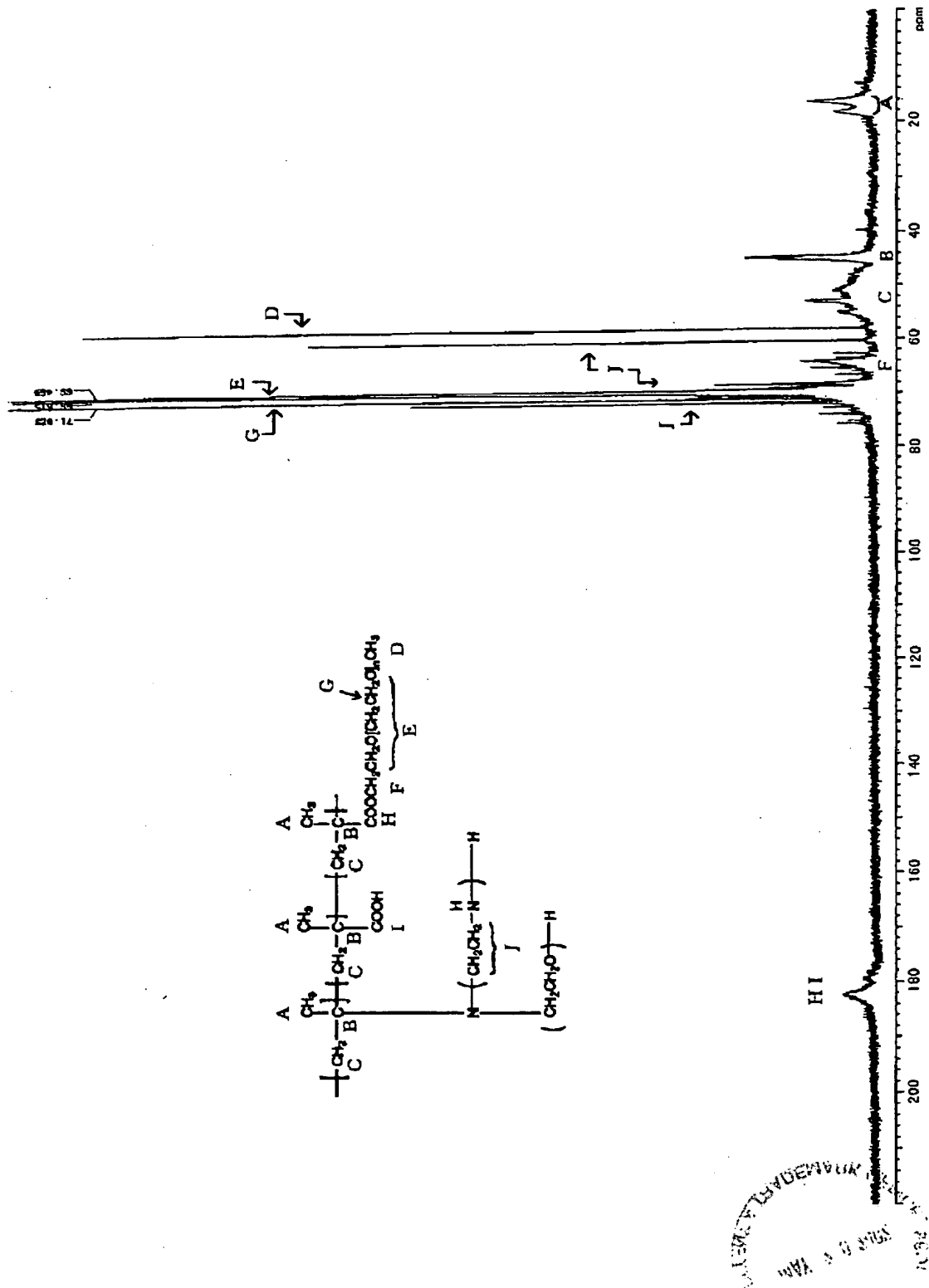
Fig. 11



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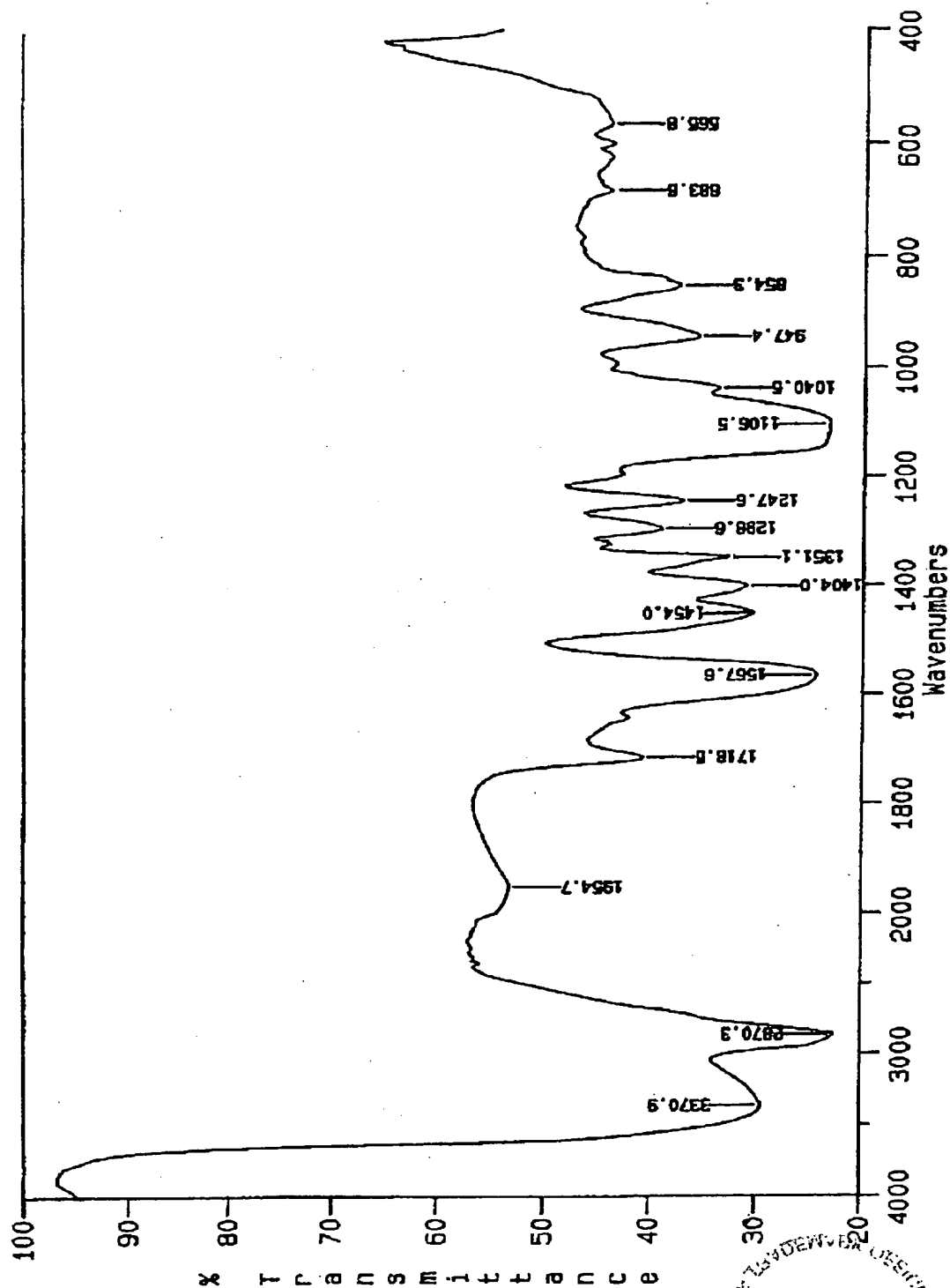
11/16

Fig. 12



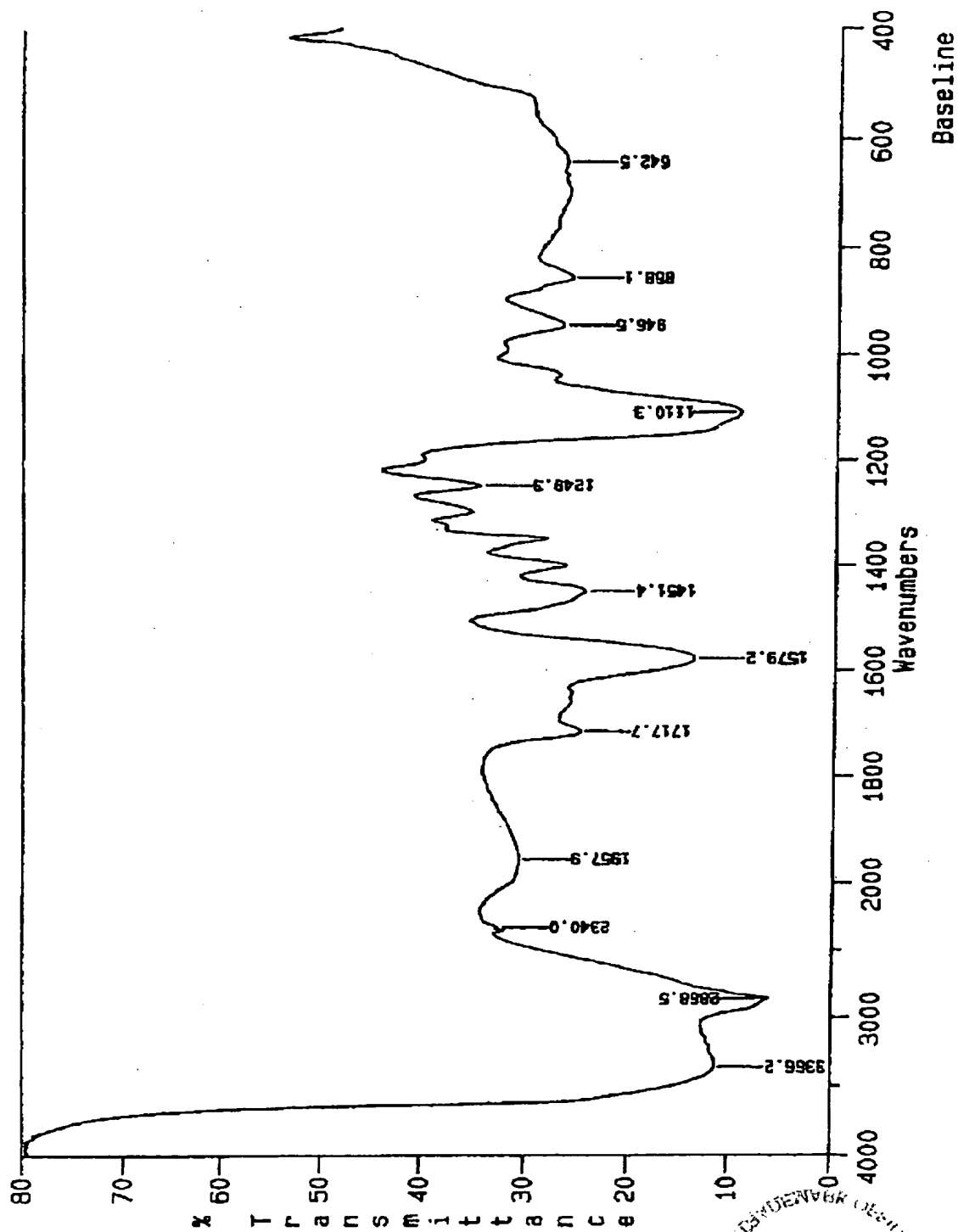
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Fig. 13



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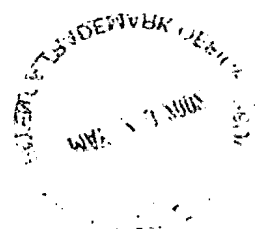
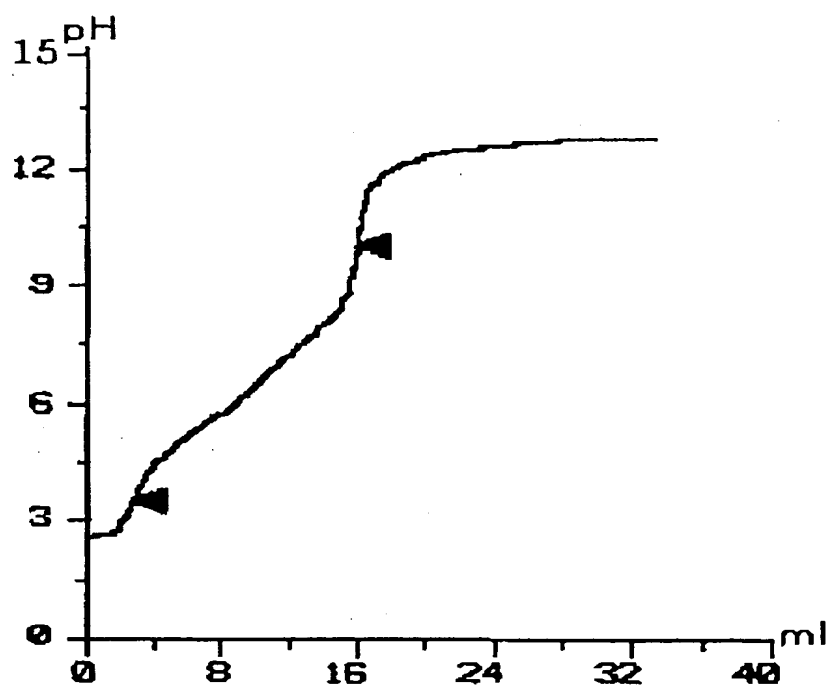
Fig. 14



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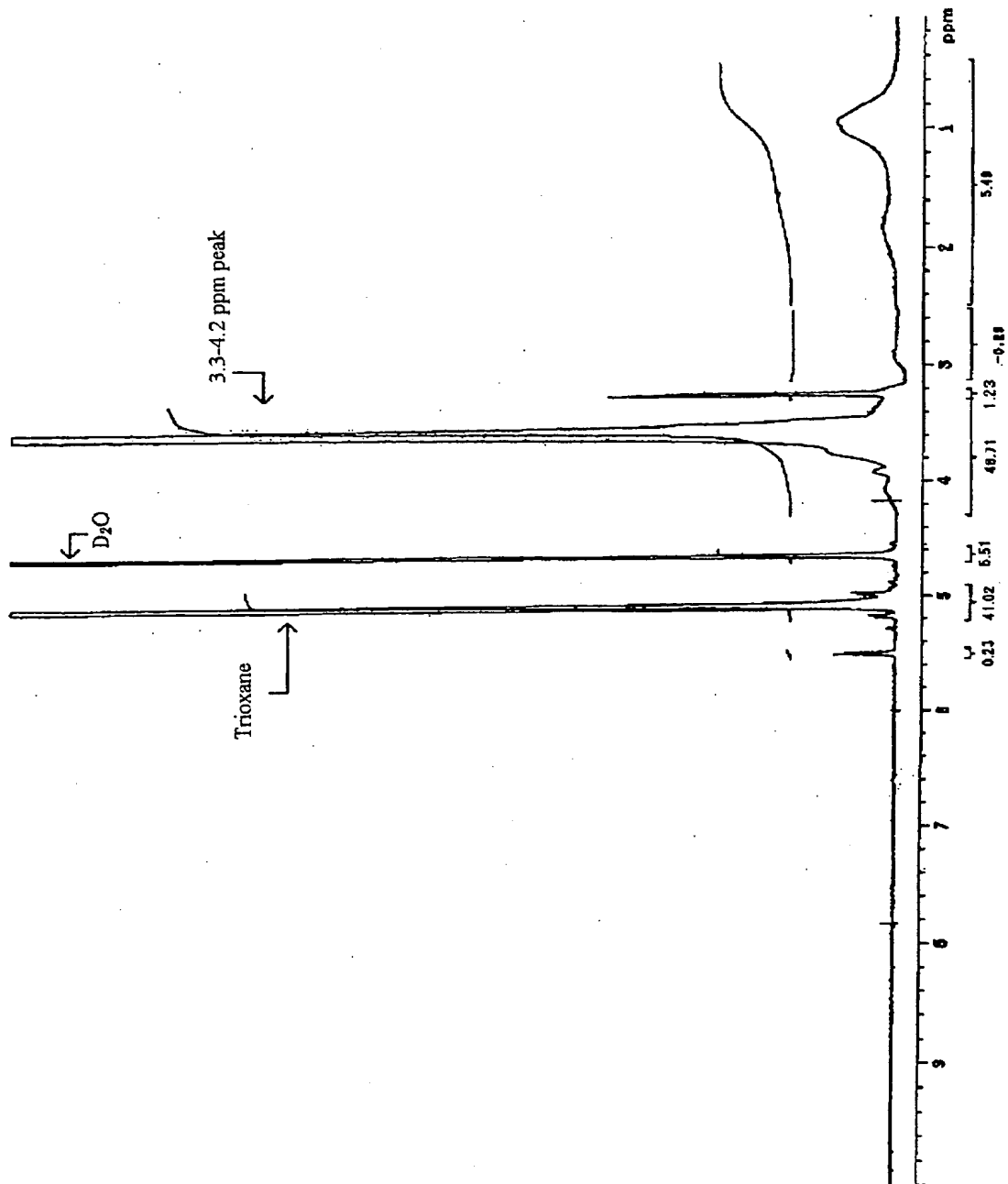
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Fig. 15



15/16

Fig. 16



10025768 . 052002
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The figure displays a 60 MHz NMR spectrum. The horizontal axis represents the chemical shift in ppm, ranging from 78 to 60. There are four main features identified:

- A very tall, narrow peak at approximately 71.5 ppm.
- A second very tall, narrow peak at approximately 70.5 ppm.
- A smaller, broader peak at 68.4 ppm.
- A sharp peak at 60.4 ppm.

In the bottom right corner, there is a circular stamp containing the following text:

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